

CARDD Home W2ASACT

News & Events
Overview
Projects
Technical Assistance
Providers
Technical Assistance
Resources
Publications
Financial Assistance
Application Forms
Uniform Specification
Supplement
Rural Development

DNRC Home

Water, Wastewater and Solid Waste Action Coordinating Team





Montana Infrastructure

Water, Wastewater and Solid Waste Action Coordinating Team



In 1982, a group of professionals from state, federal, and non-profit organizations that finance, regulate, or provide technical assistance for community water and wastewater systems, decided to start meeting in order to coordinate and enhance their efforts. This group calls itself the "Water, Wastewater and Solid Waste Action Coordinating Team" or W2ASACT for short. W2ASACT meets several times a year to find ways to improve our state's environmental infrastructure.

News and Events

Infrastructure Workshops



"The EJCDC Funding Agency Edition documents are available on the WASACT website in PDF format for your inspection only. Copies of EJCDC documents must be purchased in electronic format from one of the EJCDC

Overview

Who are the agencies involved

Report to the Governor

Projects

- W2ASACT List
- W2ASACT Subcommittees
- Minutes/Agenda
- Statewide Project Tracking Table
- Photos

sponsor organizations including The National Society of Professional Engineers at 800-417-0348; The American Council of Engineering Companies at 202-347-7474; or The American Society of Civil Engineers at 800-548-2723."

Map (jpg)

Technical Assistance Providers

- Midwest Assistance Program
- Montana Rural Water Systems
- Training and Education for Water professionals (water center)

Technical Assistance Resources

- Public contract law
- Prevailing Wage
- Montana Code Annotated
- Natural Resource Information System

Publications

How to hire an engineer

Small Community Water System's Handbook on Developing and Setting Water Rates

Financial Management Handbook for Small Community Water Systems

Financial Assistance

- target rates
- Project Funding Options
- census data
- Uniform Status of Funds Spreadsheet
- Uniform Invoice Tracking Spreadsheet
- State Vendor Invoice forms

Application Forms

- Uniform Application

- TSEP Application Guidelines
- RRGL Uniform Application Supplement

Uniform Specification Supplement

- Funding Agency Standard General Conditions
- Uniform Spec Supplement
- Exhibit A (HUD 4010 Form)
- Exhibit B (Project Sign Details)

Rural Development

- Compliance Statement
- Debarment Certificate
- Certification for Contracts, Grand and Loands

Agency Links

Acronym Finder

DATES and PLACES

WEDNESDAY, FEBRUARY 18, 2009
Best Western Heritage Inn
1700 Fox Farm Road (406) 761-1900

WEDNESDAY, MARCH 4, 2009
Crowne Plaza Hotel
27 North 27th Street (406) 252-7400

WEDNESDAY, MARCH 11, 2009

Holiday Inn Downtown at the Park

200 South Pattee Street (406) 721-8550

The CDBG Program will be presenting an additional workshop from 8:30 to 5:00 on:

February 17, Best Western Heritage Inn, Great Falls

March 3, Crowne Plaza Hotel, Billings March 5, Dawson County Courthouse, Glendive

2025°0253

Montana Department of Commerce 301 S Park Avs Po Box 200523

> March 10, Holiday Inn Downtown at the Park, **Missoula**

These workshops will include an indepth presentation on the CDBG public facilities application in the morning and a presentation on the Neighborhood Stabilization Program in the afternoon.

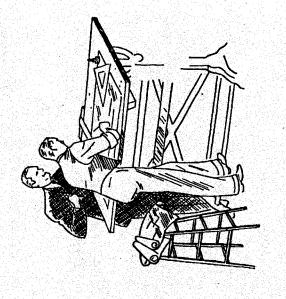
GRADIBINA,

DATE 1/09/09



Montana's Department of
Commerce, Department of
Environmental Quality, and the
Department of Natural
Resources and Conservation,
along with the
U.S. Department of Agriculture
are co-sponsoring an
infrastructure planning and
financing workshop:

"Planning For Infrastructure Improvements" W2ASACT Funding Workshop Spring 2009



Does your community have problems related to your drinking water or sanitary sewer systems and you are thinking that maybe you will need to tackle an infrastructure project within the next few years?

If the answer is yes, you should plan to attend one of the one-day workshops that will provide you with information about what goes into getting a project completed, the timelines involved, the technical assistance available to help guide you, and the various public infrastructure funding programs available to help finance the project.

This workshop is especially intended for those of you who may not be familiar with what is involved in getting a project constructed or that are unfamiliar with the grant and loan programs available to finance infrastructure projects.

Engineers and recently elected public officials that have never been

Questions?

encouraged to attend.

to these workshops are especially

Call the Department of Commerce at (406) 841-2770

Reasonable modifications for persons with disabilities will be made who wish to participate in this workshop. Please advise us of the nature of the accommodation that you need at least one week prior to the workshop.

ACENDA

8:30 a.m. Overview, Introductions and "Planning" Video

9:00 a.m. We've Got a Problem...Now What?

10:00 a.m. Break

10:15 a.m. Grant and Loan Programs

➤ INTERCAP Program – Loans

State Revolving Fund (SRF) Loan Programs – Loans

 Rural Development (RD) Water and Environmental Programs -- Grants and Loans

11:15 a.m. Technical Assistance and
Obtaining Planning Funds

12:00 a.m. Lunch (on your own)

1:30 p.m. Funding Programs cont.

➤ Renewable Resource Grant and Loan (RRGL) Program -- Grants and Loans

➤ Treasure State Endowment Program
(TSEP) — Grants

2:15 p.m. Challenges and Opportunities – A
Case Study

3:00 p.m. Break

3:15 p.m. "Funding" Video

3:30 p.m. Funding Programs cont.

➤ Community Development Block Grant (CDBG) Program –Grants

➤ Other Funding Sources

4:15 p.m. Wrap up - Legislature, Other Issues, and Questions

4:30 p.m. Adjourn

Representatives from each of the major state and federal programs that fund infrastructure improvements will discuss their specific requirements. They will also be available to provide you with the opportunity to talk one-on-one about your specific projects and funding needs.

The following funding programs will be providing information at the workshops:

- Board of Investments INTERCAP
- Department of Commerce Community Development Block
 Grant (CDBG) Program and the
 Treasure State Endowment Program
 (TSEP)
- Department of Environmental Quality
 State Revolving Fund (SRF) Loan
 Programs (Water and Wastewater)
- Department of Natural Resources and Conservation Renewable Resource Grant and Loan (RRGL) Program
- U.S. Department of Agriculture Rural Development (RD), Water and Environmental Programs

The workshops are free and Pre-registration is not required.

, Montana State Legislature

2009 Session

Exhibit: 2

This exhibit is 2 DVD's

1. Water& Waste Water, Funding

Montana's Infrastructure

Challenge

2. W2 ASACT

The original exhibit is on file at the Montana Historical Society and may be viewed there.

Montana Historical Society Archives, 225 N. Roberts, Helena, MT 59620-1201 Phone (406) 444-4774.

Scanning by: Susie Hamilton

DATE 1/09/09

WASACT

Approximate Run Time: 10 min.

10/14/05





Video Express Productions P.O. Box 5389 Helena, Montana 59604 406.443.2150

Water & Waste Water Funding Montana's Infrastructure Challenge

FINANCIAL ASSISTANCE PROGRAMS AVAILABLE TO FUND WATER, WASTEWATER AND SOLID WASTE PROJECTS IN MONTANA Additional Programs

Additional Programs

Public entires (Includes Indian Tribes) For project From Corporal State and Tribal Assistance Grants (GTAG) GTAG) For project From Corporal State For project For proje		The state of the s				, , , , , ,	man i rogianio				4B //
EPA - State and Tribal Scatiance Graits (GTAG) GTAG (Frederia) Fig. 1. Public via mile (fincludes Indian Projects Public via mile (fincludes Indian Projects) Fig. 2. Seaton 875-84 Fig. 3. Seaton 875-84 Fig. 3. Seaton 875-84 Fig. 4. Seaton 875-84 Fig. 4. Seaton 875-84 Fig. 5. Seaton 875-84 Fig. 5. Seaton 875-84 Fig. 6. Seaton 875-84	Name	a (2) Applicants				Funds Available	Loan Repayment Period	Ranking Criteria			Program Contact
dispense 75 est 4 (field) where full the service of the service o	Assistance Grants (STAG) Grants (Federal)	Tribes)	projects.	45% local cost share.		No specific amount per	Not Applicable.	None	but grant awards are tied to the federal	averages \$4.5 million annually for projects. Grants are administered by the EPA through the DEQ/SRF programs.	EPA Montana Office 10 W. 15th Street, Suite 3200 Helena, MT 59601
Interior-Bureau of Reclamation - Reclamation	Eigeneur Section 575 at the Water Resources Development Act (WRDAFugl 50) Granth (Fotoria)		related facilities, water supply and related facilities. Environmental restoration and strain surface water resource.		count lowerds local share when incurred \$	project, but typically no more than \$1,980,000 unless approved by	Not Applicable	Nint Signature (Signature Signature	but grant awards are ned to the federal	that the money is received, but with approval can be carried over into the next year.	US Army Corps of Engineers Director Dispute (15 to UF# St) Omaha, NE 98102
Grants (Foderal) Tiver water. Apoly to the Bureau.	Interior-Bureau of Reclamation - Reclamations States Emergency Drought Act of 1991	fulfill a public need (Includes	affected by the drought will be considered. Water resource development and conservation projects, including: municipal water wells, irrigation system efficiency projects (canal	No ·	costs must be paid for by the grant recipient. The Bureau only pays for	project, but typically no more than	Not Applicable.	None	No specific deadline.	reservation, must declare a State of Emergency (Drought) before entiry can request funding. The Bureau will administer the construction contract. Projects are typically completed within one year.	Bureau of Reclamation Great Plains Regional Office in Billings PO Box 30137 Billings, MT 59107-0137

				Programs	Specifically	For Funding	Tribal Projects			
e Program **	Eligible) 2. Applicants 2.	Projects	Local Match; Required?	Planning Costs *Covered?	Amount of Funds Available Per Project	Loan Repayment - Period (*)	Ranking Criteria	Funding Cycle (Deadline)	Special Requirements and Additional Information	Program Contact
HUD - Indian Community Development Block Grants Grants (Federal)	Federally-recognized Indian Tribes	Community Facilities, Economic Development, Housing Rehab, Water & Sewer Systems.	No, but up to 10 points are awarded for leveraged resources.	Yes, if not incurred before the grant.	\$900,000 limit.	Not Applicable.	Five ranking entera: Capacity of the applicant, Need/extent of the problem, Soundness of approach, Leveraged resources, and Comprehensiveness and coordination.	Annual competition, but deadline varies each year.	At least 51% of the beneficiaries of a project must be low or moderate income. Applications are normally due 90 days after publication of HUD's SuperNOFA, which is generally published in Fobruary or March.	Michael E. Boyd HUD/ Northern Plains Office of Native American Programs 1670 Broadway Denver, CO 80202 (303) 672-5170
HS - Sanitation Facilities Construction Program (1997) Grant (program)	THE	Water and sewer inclines for new from HUD funded bounding. Funding to current containers perferences	No but points are added for Te- contributions to project	Planning is provided by IHS engineers	No finit per project \$15,000 to \$40,000 Junit ger home. depending or situation.	Not Applicable	Deficione, level, O&M capability, 17/08/Promy Capital Cost, Health Impact, previols Service from Federal Agencies, and office considerations	May I of each year I	1 11 23	Carol Le Beerge (Commander US Politic Finalty Service Director Standardo Facilités Congravion (Com- Billinger Area agains Health Service (Com FO Bea Medico (Com Billings NT 5910) (466) 247 7096
EPA - Clean Water Act (CWA) and Safe Drinking Water Act (SDWA) Indian Set Aside Grants (Federal)	Federally-recognized Indian Tribes	Water and sower facilities for all Indian homes served by community facilities or that could be consolidated into community facilities.	No	Yes	No limit, but typically less than \$750,000	Not Appli:able.	CWA - THS Sanitation Deficiency System (SDS) is used (see above). SDWA - Improvements in: public health, public safety, ability to comply, environment, adequacy and efficiency, and utility capacity.	Usually around end of March each year	Tribes may choose a direct grant from EPA or enter unto an agreement with EPA and IHS to transfer funds to IHS, who then administers the project.	Terry Griffith US EPA 8P2-2W-MS 999 18th Street, Suite 500 Denver, CO 80202 (303) 312-6153
Wife Management St. (Constitution of the Constitution of the Const		Charactriany existence over things, the charactriany integrated things the charactrian of	Se .	in the second	Not specified the 2005 about \$2.5 million was awarded for 24 projects	loan as a joinponent of the s	Varet Sain project type Supplied on sites posing from re-imman, in the interpretation of the con- lection of the state of the con- dition of the continuous of the con- trol of the control of the con- trol of the control of the con- trol of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control o	Annually on Tenutry, 31 (extended by 45 days for 2005/00(t)) 3.5	A office may automitished that polygonized the paper of the approval for a settline is the proper of the approval for a settline is a settline in the approval for a settline is a settline in the approval for th	Stephane Villac DPA Motions Office 18W 1955 Stephane 2000 Historia Millows C 400 5 7 5018 2000
EPA General Assistance Program (GAP) Grants Grants (Federal)	Federally-recognized Indian Tribes	Program development and solid waste management	No	Yes	\$175,000 max.	Not applicable.	Grants are non-competitive.	Annually in January.	Grants are to be used for capacity development, not program implementation. However, solid weste implementation is allowable.	EPA Montana Office 10 W. 15th St., Suite 3200 Helena, MT 59626 Barbars Burkland (406) 457-5009 Jennifer Wintersteen (406) 457-5018

IHS - Indian Health Service www.ihs.gov

ent of the Interior-Bureau of Re www.usbr.gov RDEVORE@gp.usbr.gov

Michael_E._Boyd@hud.gov

FINANCIAL ASSISTANCE PROGRAMS AVAILABLE TO FUND WATER, WASTEWATER AND SOLID WASTE PROJECTS IN MONTANA

Program Name USDA/Rural Development-	Eligible Applicants 2 Countes & Municipalities	Eligible Projects Water, Wastewater, Storm	Local Match Required?	Planning Costs Covered?	Amount of Funds Available Per Project	Loan Repayment Period	Ranking Criteria	Funding Cycle (Deadline)	Special Requirements and Second Information	Program Contact
Water and Environmental Loan and Grant Program Grants & Luans (Federal) EDA - Public Works	Water/Sewer Districts, Federally recognized Indian Tribes and Non Profits -Associations Municipalities, Counties, Indian	water, and Solid Waste Systems (Construction, Repair, Expansion) Water and Wastewater Systems	Yes	Yes, reimbursement as part of total project costs.	Grant/loan ratio dependent upon user rates, no limit or maximum for loans, 75% maximum grant.	40 years or life of facility.	Priority given to: Under 5,500 in population, Low income, Health risks, and Extended service to additional rural users.	Apply anytime,	Population <10,000. Applicants must be unable to finance the project by use of commercial credit at reasonable rates and terms.	Steven P. Troendle USDA/Rural Development PO Box 850 Bozeman, MT 59771-0850 (406) 583-2520
Grants Grants (Federal) DNRC Renewable	Tribes		ies	No	Generally, not to exceed \$1,000,000, but may be waived in special circumstances.	Not Applicable.	Eight ranking criteria with emphasis on economic distress and the job/cost ratio.	Applications accepted at any time.	Project must be tied to economic development – job creation or retention. Must comply with federal regulations.	John Rogers Economic Development Administration 301 S Park Avenue, PO Box 578 Helena, MT 59624 (406) 449-5380
Resource Grain & Loin Frogram (RRGL) L Renewable Resource (grant), and Loing L Project Planning Grants Stortgency Grant Program	(Locuses Figure Tripe)	a M. A. Abble Sections (S. R. R. South Development)	a No b YES (0%) c' No		Grand Papile Op 10 3100 On In- 22 Lead Public No quatinum 1 310000	Loons B Fact	Fore (mixing criteria Francia) Foreign (A. Street Street) Foreign (A. Street Street) Foreign (A. Street Street) Foreign (A. Street)	a Applications due on Many 3 of such even numbered year numbered year of 5 a. Digen	A freezé mut cotte ve finance devolet 64 prieser à lag col efferente remaine moner. 3. Copo shall constel al de prelament réplication de la constant de prelament réplication de la constant de prelament l'apportung. 5. Copo de la constant de la	DNRC Resture I by resignment flue of 623 (1) 8 years* PO Box 2010(6) 72 F FO Box 2010(6) 72 F Federa, 617, 5929-1507 Bob Facher, F.E. (420, 444-668
Grants & Loans (State) DEQ - a. Water Pollution	Municipalities (any state agency, city town or other public	a Wastewater projects including: system rehabilitation.	s. No	ı.Yes	a.&b. 100% of	a. Payment schedules of	a. Impairment of water uses, extent	a & b Applications	presentation of delayed usual legislative approvations to obtained, will result in properly damage of legal liability to the applicant. Statement of the applicant of the applic	Pain Smith (406) 444-6839 DEQ - State Revolving Fund
Control State Revolving Pund (WPCSRF) Loan Program b. Drinkling Water State Revolving Fund (DWSRF) Loan Program	body created pursuant to state law) for wastewater projects nunricipalities and private entities for nonpoint source projects. b. All community public water systems owned by private persons at remicipalities and nonprofit noncommunity water systems (qualifying as a tax- exempt organization per IRS code (section 501(c)X3) and	interceptors, treatment facilities, outfall sewers, infilization & inflown, lagoons, separation of storm sewers, storm sewers, nonpoint source projects including: certain solid waste projects are per 2000 amendments. Projects should solve water quality problems. b. Drinking water projects which achieve or maintain	b. No	b. Yes	eligible project costs can be borrowed; ability to repay loan must be shown.	20 years or less, up to 3 years for interim financing. b. Payment schedules of 20 years or less, qualifying disadvantaged communities are eligible for loan terms of up to 30 years and term cannot exceed the design life of the reject or up to 3 years for interim financing.	project will restore water quality, public health improvement and readiness to proceed. b Protect public health, comply with the Federal Safe Drinking Water Act, affordability of the system.	accepted throughout the year but, preliminary engineering analysis must be reviewed prior to or at the time of submittal; final approval of engineering review must occur prior to review and approval of application, a binding commitment being made with the borrower.	funding must be included on the Project Priority List and Intended Use Plan for the fiscal year in which funding is enticipated; ability to repay loan must be demonstrated. A deequate technical financial and managerial resources to maintain compliance with the Federal Safe Drinking Water Act.	ISOE E6* Avenue PO Box 2000 Helena, MT 59620-0901 Section Managers: Mark Smith (Water) (406) 444-5325 Paul Lavigne (Wastewater) (406) 444-5321
Loans (State) DOC - Montana Coal 🦠 🕾	organizzed under Montana Law). Countries & Municipalities, Local	compliance with the Federal Safe Drinking Water Act Water, Wastewater, and Solid	Yes							
Grant Program Grant (State)	Governmental Units, State St. Agencies, Special Districts Agencies, Special Districts Federally Water/Sewer Districts, Federally recognized Indian Tribes. Incorporated Cities and Towns,	Waste Systems			No limitations, but typically no more than \$200,000° Project cost, estimates will be reviewed by Board	Not Applicable	Five janking toters! Planning Next Swerrey of impact Availability of United and Degree Unional effort and Degree Unional effort	Continuous cycles applications the pruse of susceptivities in a susceptivities in a susceptivities are susceptivities and susceptivities are susceptivities.	Must represent areas experiencing impacts from coal development in decline. Planting grants are also provided	Joe LaPorest* Monisma Cgat Board / MDGC - 3013 Rafk Avenue 80 Bos 20093 Heims Aff 59(2005) (14001 841-2189
Development Block Grant (CDBG) Program Public Facility Grants and Planning Grants Grants (State/Federal)	and Counties. Note: Counties may apply on behalf of Water/Sewer Districts and Indian Tribes	Public Pacifities (Water, Wastewater, Solid Waste Systems)	Yes, at least 25% local match unless financial hardship.	No, for costs incurred prior to grant award. Yes, for costs associated with engineer and grant administration.	Maximum: \$450,000 for public facility grants.	Not Applicable	Seven ranking criteria. Community planning and needs assessment, Need for project, Project concept and technical design, Community efforts, Need for financial assistance, Benefit to low and moderate income, and implementation and management.	Annual grant competition. Contact the Program Manager for application due date.	At least \$1% of the beneficiaries of a project must be low or moderate income.	Gus Byrom, CDBG Manager — Housing and Public Facilities Department of Commerce 301 S Park Avenue PO Box 200523 Helena, MT 59620-0523 (406) 841-2777
INTERCAP Loss Program .onns (Siste) DOC - Treasure State	Local government units, Special Purpose Districts (Water/Sever Districts)	Water & Wastewater Systems, Solid Waste (Construction) lepair; explitsion, equipment, yehicles, interior finanting), ex-	No.		No imitations	Mp to Ju years	No thing ories a Board compile applicate homeon braile and a paymer factory	Continued Self. 8	Need at	Tours West MT Deart of Investment 1, 190 Box 200125 Heeta MT 5822-0126
Endowment Program TSEP)	Incorporated Cities & Towns, Counties, Consolidated Governments, County Water, Sewer and Solid Waste Districts, and Federally recognized Tribal Governments	Drinking Water Systems, Wastewater Treatment, Sanitary or Storm Sewers, Solid Waste Systems, and Bridges	a. Yes, typically 50%, which can include other grants. b. Yes, 50% c. No, but maximum local participation required.	a. No reimbursement for any costs incurred prior to grant award. Preliminary engineering and grant writing expenses incurred up to two years prior to application submittal counts towards match requirement.	a Maximum \$750,000 grant per project. b. Maximum \$15,000. c. Typically, no more than \$30,000.	Not Applicable	a. Seven making criteria: Health and safety roblems, Francia need, Technical design Planning and management, Other funding for the project, Economic development, and Community support. b. & c. Not Applicable – Grants are not competitive.	a. Applications are due first week in May in even numbered years. b. Applications accepted after March 30° in odd numbered years and awarded in May or until appropriation is gone.	a. Applicants must have user rates, upon completion of the project, at or above their target rate to be recommended for a gazat. Funding approved by the Legislatus. be For preliminary engineering studies only, not for final design. c. Available only for emergency projects that cannot be delayed until the glastiary approved can be obtained as the control of the c	AGOS) (ACROP) Security Securit

www.dnrc.mt.gov

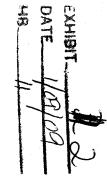
Department of Commerce www.commerce.mt.gov

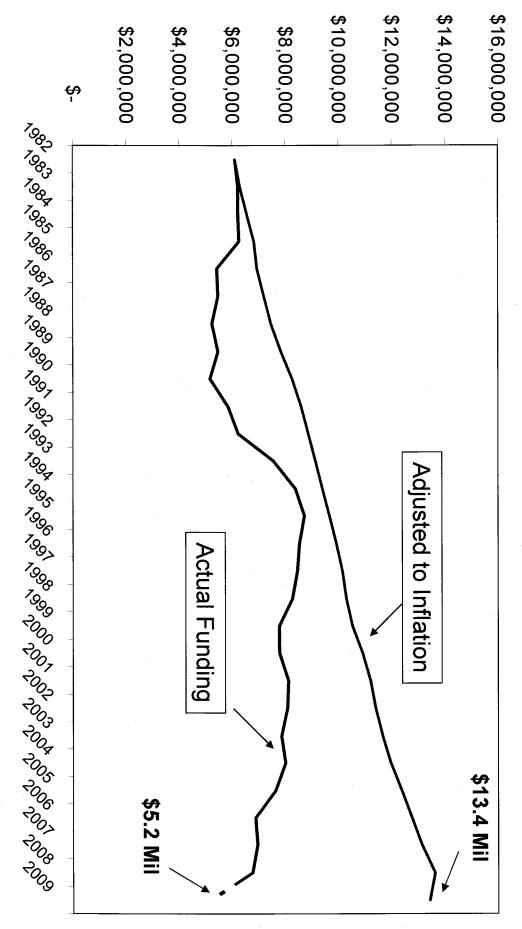
nic Development Administration
www.doc.gov/eda

HUD - Housing and Urban Development www.hud.gov lawrencegallagher@hud.gov

USDA - U.S. Department of Agriculture www.usda.gov Steve.Troendle@mt.usda.gov

Table 1 MONTANA CDBG FUNDING COMPARED TO INFLATION-ADJUSTED FUNDING





NOTE: Inflation measured by Consumer Price Index, All Urban Consumers, www.bls.gov

adopted by Congress. The \$5.2 million figure reflects the allocation Montana would receive if President Bush's proposed 23% cut for FFY 2009 was